

ABSTRACT OF THE DISCLOSURE

A communication apparatus which receives image data taken by an imaging apparatus connected through a network, comprises a storage means for storing control information to control the imaging apparatus, and an
5 output means for outputting to a display unit a synthetic image which is obtained by synthesizing a symbol representing a state of the imaging apparatus to image information indicating a setting location of the
10 imaging apparatus in accordance with the control information stored in the storage means. Accordingly, a stored state of the imaging apparatus can be easily grasped.